

LEONARD BAILEY & Co's

Patent Adjustable Iron

BENCH PLANES,

Try Squares

PATENTED.



PATENTED.

and Bevels.

Manufactured by

L. BAILEY & CO.,

HARTFORD, CONN.

SARGENT & CO., + + + Sole Agents,

37 CHAMBERS STREET, NEW YORK.

FOR SALE BY ALL HARDWARE DEALERS.

Oct. 1, 1876.

INTRODUCTORY.

THE "VICTOR PLANES" are the most simple, compact, and practical adjustable Planes ever yet produced, being the natural outgrowth and result of twenty years' exclusive experience in the production of Patent Planes, and we have so much confidence in their merits, that we have no hesitation in presenting them to the public, and to trust them to find their way to public favor.

BAILEY'S PATENT HARDENED TRY SQUARES and **PATENT FLUSH T BEVELS**, although comparatively new in the market, have received high commendation from those who have used them. Their accuracy, style, and finish, equal, at a less cost, the best in the market.

All opportunities for the improvement of these tools have been sought, and no device that could add to their usefulness has been neglected.

We desire to call attention to the fact that these Tools are made under the direct control and supervision of Mr. LEONARD BAILEY, the original inventor of L. Bailey's Patent Adjustable Iron and Wood Bench Planes.

All Goods in this Catalogue are shipped from our Factory, and fully warranted.

We shall endeavor, by a rigid adherence to the policy of producing nothing but the best goods, at a low but reasonable profit, and by keeping the quality at the highest attainable point of perfection, to merit the patronage you may favor us with.

Respectfully,

L. BAILEY & CO.

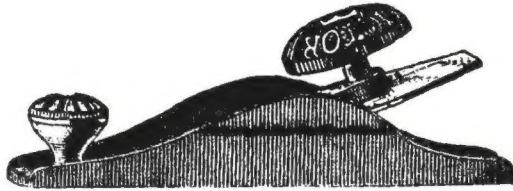
MR. R. C. GRAVES will mainly represent us with the trade. His practical knowledge of this branch of the business, we trust, will entitle him to your confidence.

All orders received by him, or at the Factory, will meet with prompt attention.

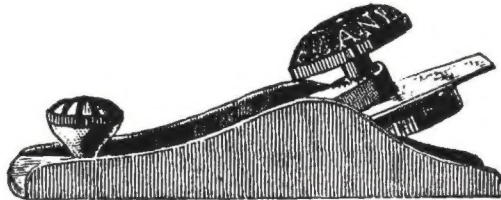
VICTOR PLANES.

All our Planes have our Trade Mark. Patented Jan. 4, 1876.


PATENT IRON PLANES.



	EACH.
No. 0. Block Plane, 7 inches in length, $1\frac{3}{4}$ inch Cutter, Japauned Finish,	\$1.00
No. 00. Block Plane, 7 inches in length, $1\frac{3}{4}$ inch Cutter, Nickel Plated Trimmings,	1.25
No. 000. Block Plane, 7 inches in length, $1\frac{3}{4}$ inch Cutter, Nickel Plated Trimmings, with Adjustment,	1.50



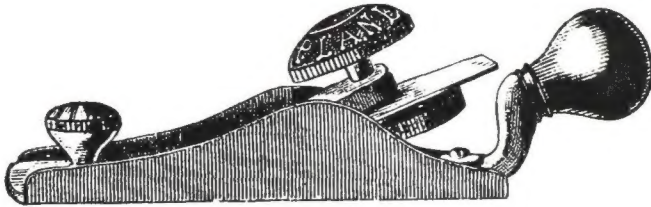
	EACH.
No. 1. Block Plane, adjustable Mouth and Cutter, 6 inches in length, $1\frac{3}{4}$ inch Cutter, Polished Trimmings,	\$2.00
No. $1\frac{3}{4}$. Block Plane, adjustable Mouth and Cutter, 6 inches in length, $1\frac{3}{4}$ inch Cutter, Nickel Plated Trimmings,	2.25
No. 2. Block Plane, adjustable Mouth and Cutter, 7 inches in length, $1\frac{3}{4}$ inch Cutter, Polished Trimmings,	2.25
No. $2\frac{3}{4}$. Block Plane, adjustable Mouth and Cutter, 7 inches in length, $1\frac{3}{4}$ inch Cutter, Nickel Plated Trimmings,	2.50

 Complete adjustment, attachable to our No. 0 and 00 Plane, can be applied anytime, without any change of construction, at the cost of 25 cents.

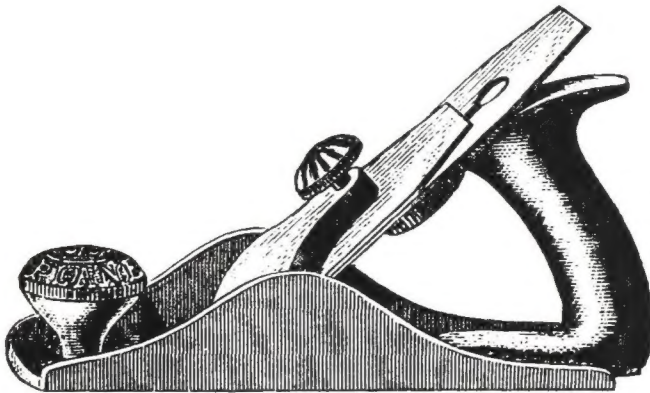
VICTOR PLANES.

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PATENT IRON PLANES.



	EACH.
No. 1 $\frac{1}{4}$. Block Plane, with Handle, adjustable Mouth and Cutter, 6 inches in length, 1 $\frac{3}{4}$ inch Cutter, Polished Trimmings,	\$2.25
No. 1 $\frac{1}{2}$. Block Plane, with Handle, adjustable Mouth and Cutter, 6 inches in length, 1 $\frac{3}{4}$ inch cutter, Nickel Plated Trimmings,	2.50
No. 2 $\frac{1}{4}$. Block Plane, with Handle, adjustable Mouth and Cutter, 7 inches in length, 1 $\frac{3}{4}$ inch Cutter, Polished Trimmings,	2.50
No. 2 $\frac{1}{2}$. Block Plane, with Handle, adjustable Mouth and Cutter, 7 inches in length, 1 $\frac{3}{4}$ inch Cutter, Nickel Plated Trimmings,	2.75



	EACH.
No. 3. Smooth Plane, with Adjustment, 8 $\frac{1}{2}$ inches in length, 1 $\frac{3}{4}$ inch Cutter, Polished Trimmings,	\$4.00
No. 3 $\frac{1}{2}$. Smooth Plane, with Adjustment, 8 $\frac{1}{2}$ inches in length, 1 $\frac{3}{4}$ inch Cutter, Nickel Plated Trimmings,	4.50
No. 4. Smooth Plane, with Adjustment, 9 inches in length, 2 inch Cutter, Polished Trimmings,	4.50
No. 4 $\frac{1}{2}$. Smooth Plane, with Adjustment, 9 inches in length, 2 inch Cutter, Nickel Plated Trimmings,	5.00

VICTOR PLANES.

All our Planes have our Trade Mark. Patented Jan. 4, 1876.

PATENT IRON PLANES.

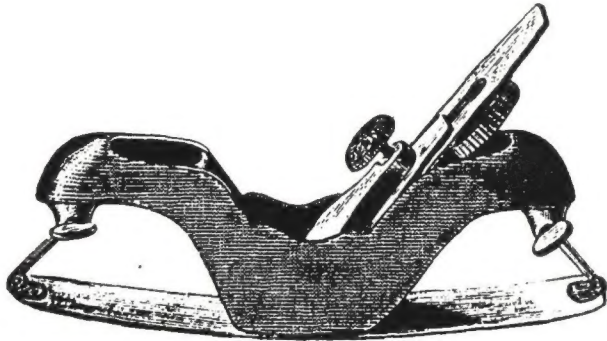
	EACH.
No. 5. Jack Plane, with Adjustment, 14 inches in length, 2 in. Cutter, Polished Trimmings,	\$5.00
No. 5½. Jack Plane, with Adjustment, 14 inches in length, 2 in. Cutter, Nickel Plated Trimmings,	5.50
No. 6. Fore Plane, with Adjustment, 18 inches in length, 2¾ inch Cutter, Polished Trimmings,	6.00
No. 6½. Fore Plane, with Adjustment, 18 inches in length, 2¾ inch Cutter, Nickel Plated Trimmings,	6.50
No. 7. Jointer Plane, with Adjustment, 22 inches in length, 2¾ inch Cutter, Polished Trimmings,	7.00
No. 7½. Jointer Plane, with Adjustment, 22 inches in length, 2¾ inch Cutter, Nickel Plated Trimmings,	7.50
No. 8. Jointer Plane, with Adjustment, 24 inches in length, 2¾ inch Cutter, Polished Trimmings,	8.00
No. 8½. Jointer Plane, with Adjustment, 24 inches in length, 2¾ inch Cutter, Nickel Plated Trimmings,	8.50
No. 9. Carriage Makers' Rabbet Plane, with Adjustment, 14 inches in length, 2¼ inch Cutter, Polished Trim- mings,	5.50
No. 9½. Carriage Makers' Rabbet Plane, with Adjustment, 14 inches in length, 2¼ inch Cutter, Nickel Plated Trimmings,	6.00

The Victor Planes are all made with solid Bed, the Cutter Seat being cast in one piece with the Stock.

VICTOR PLANES.

All our Planes have our Trade Mark. Patented Jan. 4, 1876.

PATENT' IRON PLANES.



EACH.

No. 10. Circular Plane, with Adjustment, Flexible Adjustable Steel Face, $1\frac{3}{4}$ in. Cutter, Nickel Plated Trimmings, \$4.75

This Plane will work a circle less in diameter than any other Flexible Face Plane.

PLANE IRONS.

SINGLE.

Inches,	$1\frac{3}{4}$	2	$2\frac{1}{8}$	$2\frac{3}{8}$	$2\frac{5}{8}$
Each,	38	42	44	48	50 cts.

DOUBLE.

Inches,	$1\frac{3}{4}$	2	$2\frac{1}{8}$	$2\frac{3}{8}$	$2\frac{5}{8}$
Each.	62	68	74	80	84 cts.

Block Plane Irons, $1\frac{3}{4}$ inch, 35 cts. each.

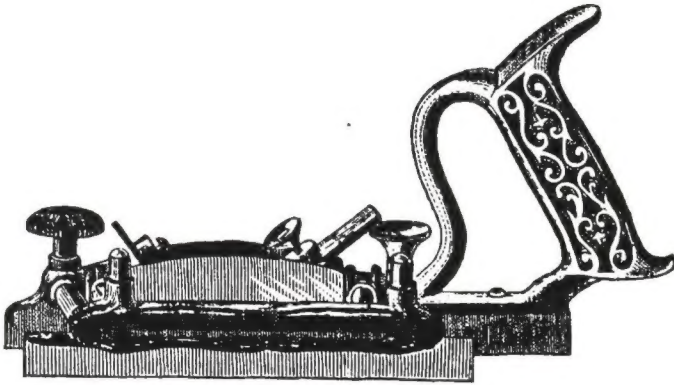
These Plane Irons are made of the best English Steel, hardened and tempered by an improved process. Each Cutter is sharpened and put in perfect working order before leaving the Factory, and fully warranted.

VICTOR PLANES.

All our Planes have our Trade Mark. Patented Jan. 4, 1876.

PATENT IRON PLANES.

Bailey's Patent Combination Plane.



No. 14.

Plow, Filletster, Back Filletster, Dado, Rabbet
Plane, and Matching Plane Combined.

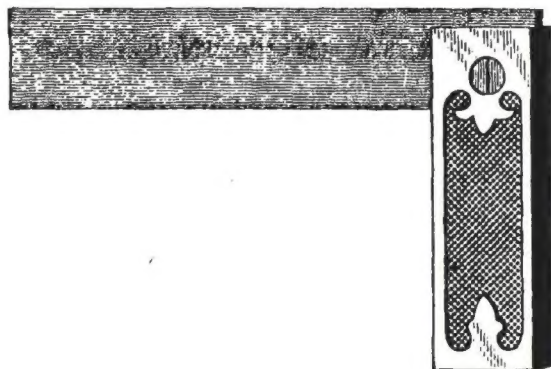
Price, - - \$5.50.

The main feature of this Tool is, that it has a fence or guide, which is made to change from one side to the other as the nature of the work requires, same fence or guide also in itself being vertically self-adjusting. The same cutter is used for each special tool in the combination.

We recommend this ingenious tool as most desirable and useful for all wood-working mechanics, who require in a compact form a tool designed to accomplish practically the result expected of each of the Planes named above.

As an Adjustable Dado it has no equal, as such it will cut a groove from $\frac{3}{8}$ inch in width up to 2 inches or more, without change of cutter.

Bailey's Patent Try Squares.



PRICES.

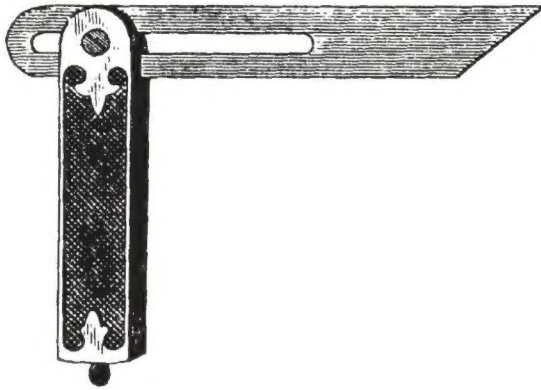
3 inch,	.	.	.	per doz.,	\$18.00
4½ inch,	.	.	.	"	21.00
6 inch,	.	.	.	"	24.00
8 inch,	.	.	.	"	30.00

Half dozen in a box.

These Try Squares are what might be termed adjustable, the Handle and the Blade being connected together by means of one screw, passing through both parts; this screw is beveled or tapered where it passes through the Blade, bearing only on the lower edge of the hole in the same, which hole is also fitted to match the taper on the screw, thereby forcing the Blade, when the screw is turned home, firmly to the shoulder in the Handle.

The Handle of these Squares are made of Cast Iron, highly finished, and the Blade is made of the best Steel, hardened and tempered by an improved patented process.

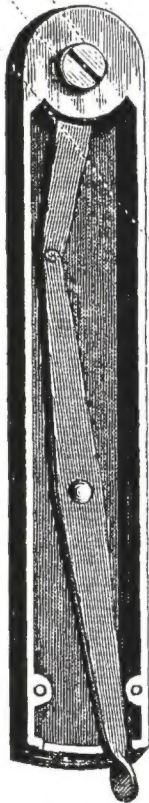
Bailey's Patent Flush T Bevel.



PRICES.

8 inch, . . .	per doz., \$14.40
10 inch, . . .	" 16.33

Half dozen in a box.



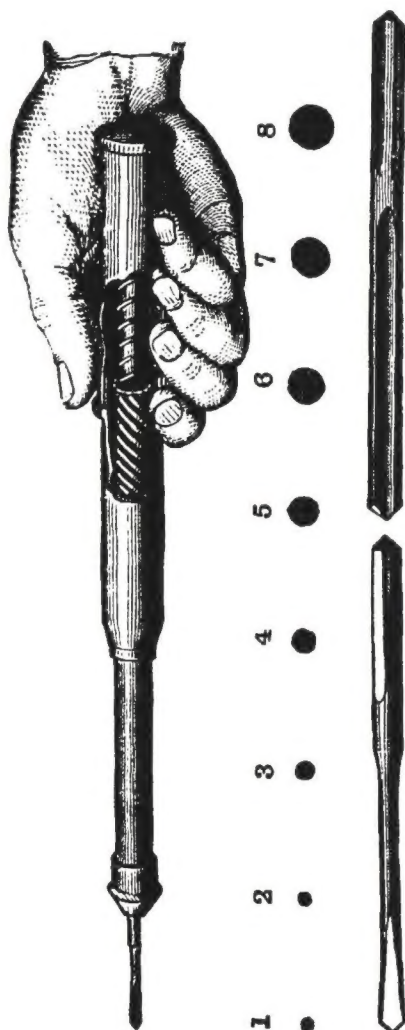
The method of securing the Blade at any angle desired is simple, yet effective. Fig. 2 shows the internal construction of the Handle. By moving the thumb-piece at the lower end of the Handle, the long lever acts upon the shorter one (being set upon a strong pivot). The strength of a compound lever is produced by this arrangement, and the short lever being attached to a Nut inside the upper end of the Handle, operates as a wrench to turn it upon the screw, and thus to fasten or release the Blade at the pleasure of the owner.

The Handle of this Bevel is made of Cast Iron. The Blade is of fine quality Steel, spring temper, and with perfectly parallel edges.

Fig. 2.

Automatic Boring Tool.

JOHNSON & TAINTER'S PATENT.



This instrument is designed for **Boring Wood** for various purposes, such as for setting **BRADS, FINISHING NAILS, SCREWS, &c.** Eight Bits (or Drills, sizes indicated by dots and numerals above) accompanying each Tool. It can be used in many places where the bit-brace, gimlet, or brad-awl cannot, and is superior to either for the purposes mentioned. **Piano-Forte and Organ Builders, as well as Cabinet Makers and House Carpenters, who have used them, all attest their great value as a tool for doing work rapidly and perfectly.**

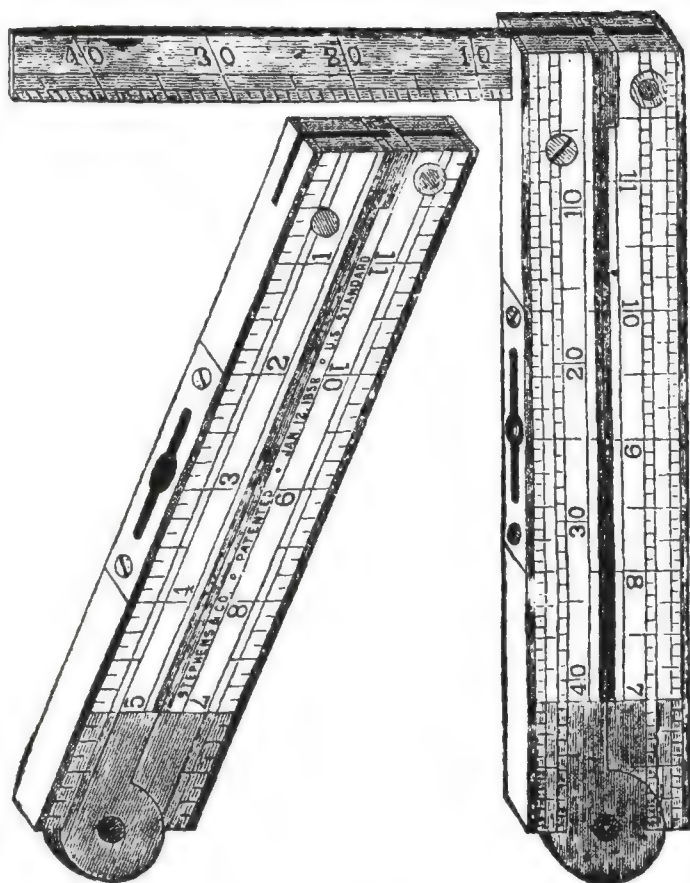
When Nos. 1, 2, and 8 are sharpened for drilling metals, they will work with satisfaction in **brass and compositions;** which makes it a useful Tool for **Dentists, Jewelers, and, in fact, all Artisans.**

PRICE.

PACKED IN A TIN CASE.

Each,	\$2.75
Extra Drills, per dozen, assorted,	1.00

STEPHENS & CO'S
BOXWOOD AND IVORY RULES.



No. 36.

Boxwood Rules.

Two Foot, Two Fold.

Old Nos.		Width.	S. & Co's Nos.	Price Per Doz.
29	Round Joint,	1½ in.	1	\$3.50
18	Square Joint,	"	2	5.00
—	Square Joint, Bound,	"	4	15.00
22	Square Joint, Board Measure,	"	5	8.00
26	Square Joint, Plain Slide,	"	9	9.00
2	Arch Joint,	"	13	8.00
12	Arch Joint, Gunter's Slide,	"	14	14.00
4	Arch Joint, Extra Thin,	"	15	10.00
6	Arch Joint, Gunter's Slide, Engineers,	"	16	18.00
5	Arch Joint, Bound,	"	17	16.00
—	Arch Joint, Board Measure,	"	18	10.00
—	Arch Joint, Board Measure, Bound,	"	22	18.00
—	Arch Joint, Plain Slide,	"	23	11.00
15	Arch Joint, Gunter's Slide, Bound,	"	27	24.00
16	Arch Joint, B'd, Gunter's Slide, Eng'rs,	"	28	28.00

The Gunter's and Engineer's Slide Rules are graduated with great care into 8ths, 10ths, and 16ths of inches, and are provided with Drafting and Octagonal Scales, and 100ths of a foot.

Miscellaneous Rules.

43	Ship Carpenters' Bevels, Single Tongue,	½ in.	30	6.00
42	Ship Carpenters' Bevels, Doub. Tongue,	"	31	6.00
66½	Yard Rules, Four Fold, 1-8 and 1-16 in.,	1 in.	32	8.00
58	Six Fold, Boxwood,	¾ in.	33	13.00
—	Six Fold, Ivory,	"	34	80.00
—	Six Fold, Ivory, Bound,	"	35	100.00
—	Shrinkage, Two Fold,	1½ in.	37	13.00
98	School Rules, Beveled Edge,	¾ in.	38	1.25
—	Architects' Rules, Beveled Edges,	1 in.	39	12.00

Patent Combination Rules.

Boxwood, Brass Bound, net,	1½ in.	36	20.00
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This embraces a Rule, Level, Square, Plumb, Bevel, Incl. nometer, &c.

See cut.

Boxwood Rules.

Two Foot, Narrow, Four Fold.

Old Nos.		Width.	S. & Co's Nos.	Price Per Doz.
68	Round Joint,	1 in.	41	\$4.00
61	Square Joint,	"	42	5.00
84	Square Joint, Half Bound,	"	42½	12.00
62	Square Joint, Bound,	"	42½	15.00
—	Square Joint, Bound, Extra Narrow, .	½ in.	42½	14.00
61½	Square Joint, Extra Narrow,	"	44	6.00
63½	Square Joint, Ex. Narrow, Edge Plates,	"	44½	8.00
63	Square Joint, Edge Plates,	1 in.	45	7.00
51	Arch Joint,	"	46	6.00
53	Arch Joint, Edge Plates,	"	48	8.00
54	Arch Joint, Bound,	"	49	16.00
52	Arch Joint, Half Bound,	"	49½	13.00
59	Double Arch Joint,	"	50	9.00
60	Double Arch Joint, Bound,	"	52	21.00

Boxwood Rules.

Two Foot, Broad, Four Fold.

67	Round Joint,	1½ in.	53	5.00
70	Square Joint,	"	54	7.00
—	Square Joint, Half Bound,	"	54½	15.00
72½	Square Joint, Bound,	"	54½	18.00
72	Square Joint, Edge Plates,	"	56	9.00
73	Arch Joint,	"	57	9.00
75	Arch Joint, Edge Plates,	"	59	11.00
76	Arch Joint, Bound,	"	60	20.00
—	Arch Joint, Half Bound,	"	60½	16.00
77	Double Arch Joint,	"	61	12.00
78½	Double Arch Joint, Bound,	"	63	24.00

BOARD MEASURE.

79	Square Joint, Edge Plates,	1½ in.	64	11.00
—	Square Joint, Bound,	"	65	20.00
81	Arch Joint, Edge Plates,	"	66	13.00
82	Arch Joint, Bound,	"	67	22.00

Boxwood Rules.

One Foot—Pocket.

Old Nos.		Width.	S. & Co's Nos.	Price Per Doz.
69	Round Joint,	$\frac{1}{8}$ in.	70	\$3.00
65	Square Joint,	"	71	3.50
64	Square Joint, Edge Plates,	"	72	5.00
65 $\frac{1}{2}$	Square Joint, Bound,	"	72 $\frac{1}{2}$	11.00
55	Arch Joint,	"	73	4.00
56	Arch Joint, Edge Plates,	"	74	6.00
57	Arch Joint, Bound,	"	75	12.00

Ivory Rules.

Two Foot, Four Fold.

85	Square Joint, Edge Plates, Ger. Silver,	$\frac{1}{8}$ in.	77	54.00
—	Square Joint, Bound, German Silver, .	$\frac{1}{8}$ in.	78	72.00

Ivory Rules.

Two Foot, Four Fold.

86	Arch Joint, Edge Plates, Ger. Silver,	1 in.	83	64.00
87	Arch Joint, Bound, German Silver, .	"	84	80.00
89	Double Arch Joint, Bound, Ger. Silver,	"	86	92.00

Ivory Rules.

One Foot—Pocket.

Old Nos.		Width.	S. & Co's Nos.	Price Per Doz.
90	Round Joint, Brass,	$\frac{1}{2}$ in.	89	\$10.00
—	Round Joint, German Silver,	"	89 $\frac{1}{2}$	12.00
—	Square Joint, Brass,	"	90	12.00
92 $\frac{1}{2}$	Square Joint, German Silver,	"	90 $\frac{1}{2}$	14.00
92	Square Joint, Edge Plates, Ger. Silver,	"	91	17.00
—	Square Joint, Bound, German Silver,	$\frac{1}{2}$ in.	92	28.00
88 $\frac{1}{2}$	Arch Joint, Edge Plates, Ger. Silver,	"	93	21.00
88	Arch Joint, Bound, German Silver,	"	94	32.00

Caliper Rules.

Boxwood.

36	Two Fold, 6 Inch, Plain,	$\frac{1}{2}$ in.	95	7.00
—	Two Fold, 6 Inch, Brass, Case,	"	96	8.00
—	Two Fold, 6 Inch, Bound,	"	97	12.00
32	Four Fold, 12 Inch, Plain,	"	98	13.00
—	Four Fold, 12 Inch, Bound,	"	99	20.00
—	Two Fold, 6 Inch, Plain,	$1\frac{1}{2}$ in.	100	12.00

Caliper Rules.

Ivory.

38	Two Fold, 6 Inch, Ger. Silver, Plain,	$\frac{1}{2}$ in.	95 $\frac{1}{2}$	15.00
—	Two Fold, 6 Inch, Ger. Silver, Case,	"	96 $\frac{1}{2}$	18.00
—	Two Fold, 6 Inch, Bound, Ger. Silver,	"	97 $\frac{1}{2}$	30.00
39	Four Fold, 12 Inch, Ger. Silver, Plain,	"	98 $\frac{1}{2}$	38.00
40	Four Fold, 12 Inch, Bound, Ger. Silver,	"	99 $\frac{1}{2}$	48.00

A detailed black and white illustration of a long, narrow, rectangular object, possibly a book cover or a piece of wood. The object has a textured surface, possibly leather or wood grain. A large, ornate, circular metal clasp or handle is centered on the front face. The clasp has a decorative, scalloped edge and a central knob. Along the left edge, there are several small, circular holes or rivets. The right edge is slightly raised, suggesting a spine or a hinge. The overall appearance is that of an antique or historical artifact.

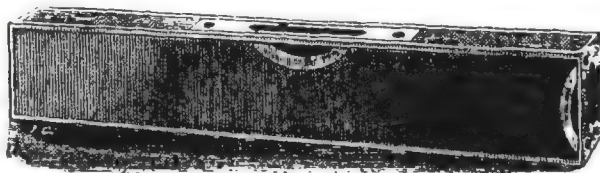
		No. 1.	
		Rosewood.	Mahogany.
30 inch.,	each,	\$8.00	\$5.40
28 "	"	7.60	5.15
26 "	"	7.25	5.00
24 inch.,	each,	\$7.00	\$4.85
22 "	"	6.50	4.70

The engraving represents a No. 1 Adjustable Plumb and Level. The corners are protected from injury, and preserved true and perfect by Brass Rods extending the entire length of the Level, securely attached to the wood.

These Levels have two ornamental Brass Lipped Side Views, heavy Brass Top and End Plates, and are made of the best thoroughly seasoned Mahogany and Rosewood, Polished.

Patented March 1, 1870, and July 16, 1872.

PLUMBS AND LEVELS.



Machinist.

		Rosewood.
12 inch, each,	\$2.60
10 inch, "	2.40
8 inch, "	2.00
6½ inch, without Plumb, "	1.10

The Machinist Levels have Brass Side Views, heavy Brass Top and End Plates and Brass Corners. Rosewood, Polished.

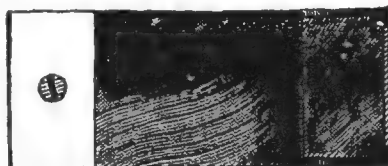
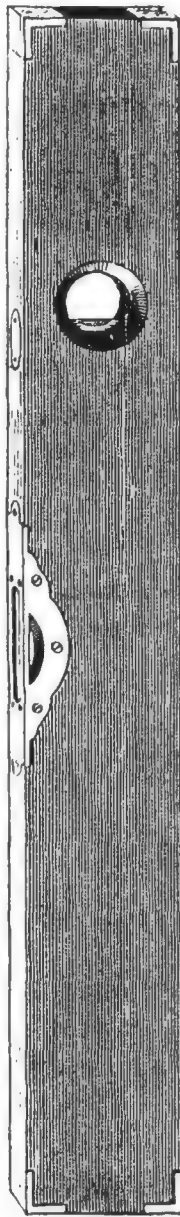


Fig. 2.

The corners of the No. 1 Level are protected by Brass rods about ¼ inch square, extending the entire length, and attached to work as shown in Fig. 2. The manner of adjusting is entirely different, and considered much better than any other in use.

It is not affected by heat or cold, wet or dry weather. The wood is selected rosewood and mahogany. For workmanship they are not equaled. Mechanics who have used them are giving them the preference, and without an exception say they are the best in the market.

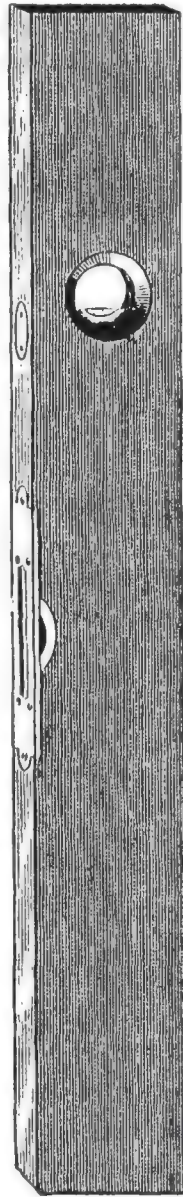
PLUMBS AND LEVELS.



No. 2.

EACH.

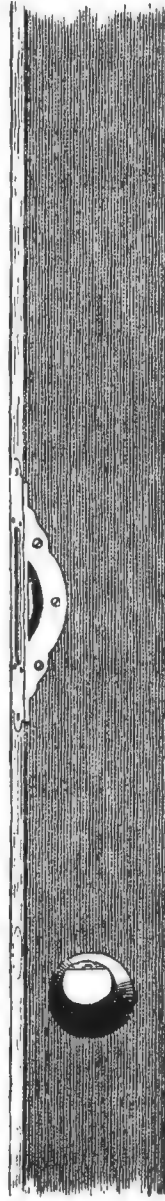
- No. 2. Patent Adjustable, Mahogany Plumb and Level, two ornamental Brass Lipped Side Views, heavy Circular End Top Plate, Tipped, Polished, 26, 25, and 30 inches, \$3.60
- No. 3. Patent Adjustable, Mahogany Plumb and Level, two ornamental Brass Lipped Side Views, heavy Circular End Top Plate, Tipped, Polished, 26, 25, and 30 inches, 3.00



Nos. 4 and 5.

- No. 4. Patent Adjustable, Mahogany Plumb and Level, two Side Views, heavy Circular End Top Plate, Tipped, Polished, 26, 25, and 30 inches, 2.10
- No. 5. Patent Adjustable, Cherry Plumb and Level, two Side Views, heavy Circular End Top Plate, Polished, 26, 25, and 30 inches, 1.50

PLUMBS AND LEVELS.



No. 6.

EACH.

No. 6. Patent Adjustable, MASON'S, Mahogany Plumb and Level, two ornamental Brass Lipped Side Views, heavy Circular End Top Plate, Polished 36 inches,	\$3.25
No. 7. Patent Adjustable, MASON'S, Mahogany Plumb and Level, two Side Views, heavy Circular End Top Plate, Polished, 36 inches,	2.50
No. 8. Patent Adjustable, MASON'S, Cherry Plumb and Level, two Side Views, heavy Circular End Top Plate, Polished, 36 inches,	2.00
Double Plumb, 50 cents extra.	

DIPLOMA AWARDED AT THE MECHANICS' FAIR, BOSTON, 1874.

The Glasses in all these Levels are set solid and immovable in the stock, and are adjusted with a moveable bar, which is PERFECT and RELIABLE in its operation.

H. Hammond's

Adze-Eye Cast Steel Hammers.

ADZE-EYE RIVETING HAMMERS.

Weight per single Hammer.				Price per doz.
No. 1,	0 lbs.	4 ozs.,	\$3.50
" 2,	0 "	8 "	5.00
" 3,	0 "	12 "	6.00
" 4,	1 "	0 "	8.00
" 5,	1 "	4 "	10.00
" 6,	1 "	8 "	12.00

ADZE-EYE MACHINIST BALL PENE.

Weight per single Hammer.				Price per doz.
No. 1,	0 lbs.	4 ozs.,	\$12.00
" 2,	0 "	8 "	12.00
" 3,	0 "	12 "	12.00
" 4,	1 "	0 "	13.00
" 5,	1 "	4 "	14.00
" 6,	1 "	8 "	16.00

ADZE-EYE FARRIERS' HAMMERS.

No. 1,	8 ozs.,	. .	per doz.,	\$8.00
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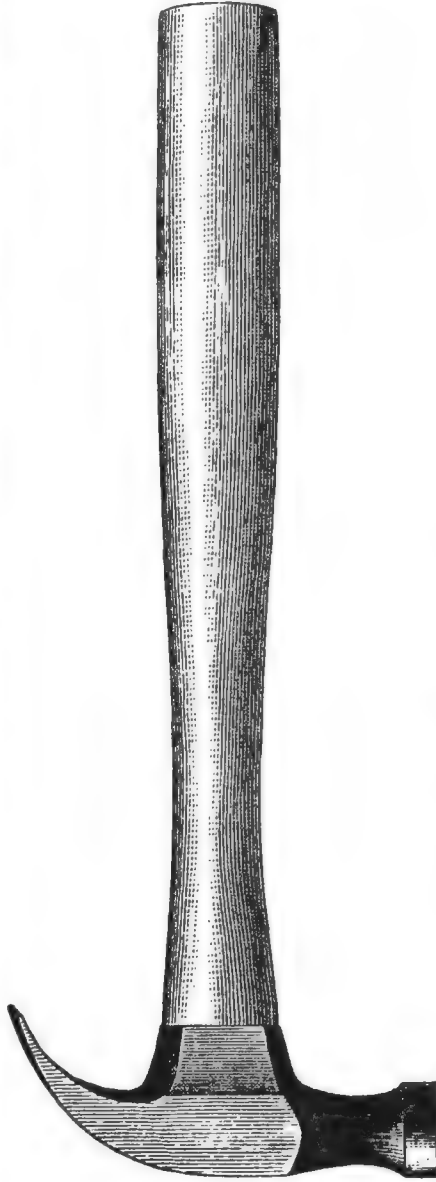
H. HAMMOND'S ADZE-EYE CAST STEEL HAMMERS.



ADZE-EYE NAIL HAMMERS.

No. 1,	Weight per Single Hammer.		Price.
	0 lbs.,	7½ ounces,	
" 2,	0 "	13 "	per dozen, \$6.50
" 3,	1 "	0 "	" 8.50
" 4,	1 "	4 "	" 10.00
			" 11.25

H. HAMMOND'S ADZE-EYE CAST STEEL HAMMERS.



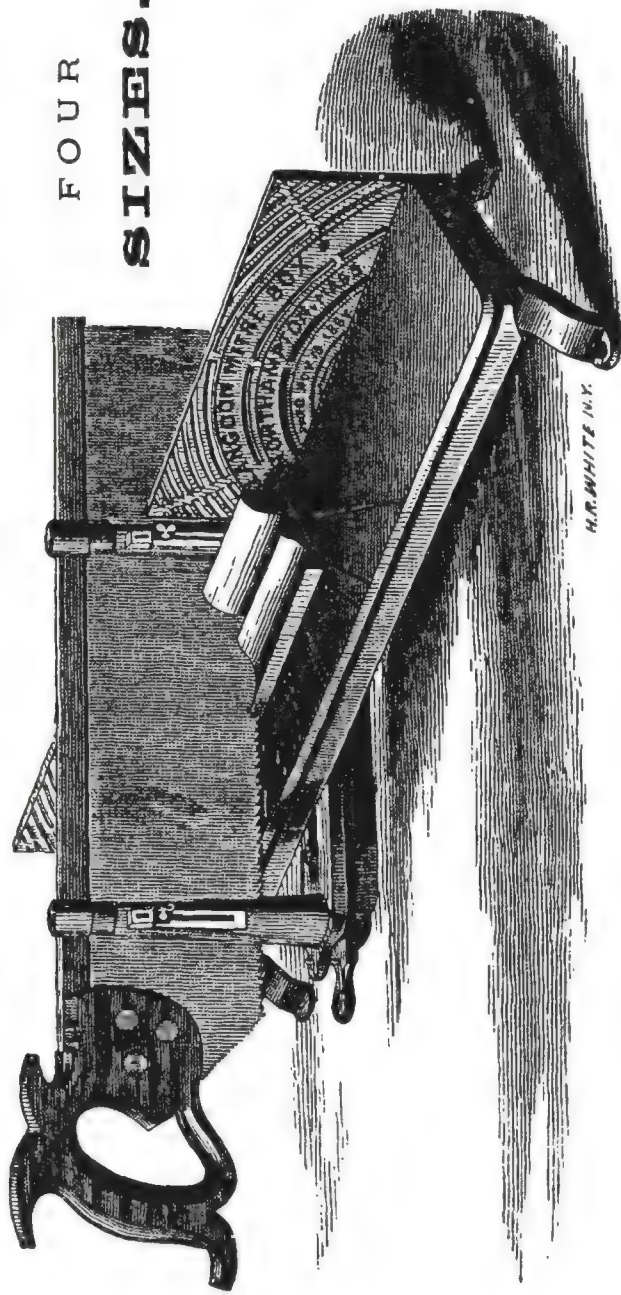
ADZE-EYE, BELL-FACE HAMMERS.

No.	Weight per Single Hammer.		Price.
	0 lbs.	7 ounces.	
1,	0	12	\$6.50
" 2,	0	"	8.50
" 3,	1	0	10.00
" 4,	1	3	11.25

per dozen, " " "

THE LANGDON ADJUSTABLE MITRE BOX.

FOUR
SIZES.



Retail Price of Mitre Boxes.

Size A, Designed for Printers, Paper Hangers, Small Pattern Makers, &c.

This size Box, when once used by Printers, will be found almost indispensable, as it is provided with two Saws, one for metal and one for wood; gives $3\frac{1}{4}$ inches in width at right angles, and $2\frac{1}{4}$ inches at mitre. Weight, 8 pounds, without saw.

It will be found equally useful for Paper Hangers, and Small Pattern Makers. Use no oil on saw guides.

Size A, with 14 inch Disston & Sons' Saw, 2 1-2 Inches Wide.

With 14 teeth to the inch, for sawing Wood,	\$ 7.50
" 16 teeth for sawing Metal,	8.00
" both Saws,	10.00

Size No. 1, giving 6 inches in width at right angles, and 4 inches at Mitre. Weight, 10 1-2 pounds, without Saw.

USE NO OIL ON saw guides, or posts in which they move.

Size No. 1, with Saw 4 Inches Wide under Back.

With 18 inch Disston & Sons' Saw,	\$ 9.00
" 20 " " " "	9.50
" 22 " " " "	10.00
" 24 " " " "	10.50

Saws, 18, 20, 22, and 24 inches in length, are used in No. 1 size, while 22 and 24 inches give much the best satisfaction.

Retail Prices.—Continued.

Size No. 2. Weight, without Saw, 11 1-2 Pounds.

With Extension Lever, giving $9\frac{1}{2}$ inches at right angles, and $6\frac{1}{2}$ inches at Mitre. USE NO OIL ON SAW GUIDES.

Size No. 2. Saw 4 Inches wide under Back, with Extension Lever.

With 22 inch Disston & Sons' Saw,	\$11.00
" 24 " " " "	11.50

Size No. 3.

An enlarged Box, weighing 25 pounds without saw, and giving $9\frac{1}{2}$ inches at right angles, and $6\frac{1}{2}$ inches at Mitre, with SAW 6 INCHES WIDE UNDER BACK. USE NO OIL ON SAW GUIDES.

Saws 24, 26, 28, and 30 inches in length are used in Size 3, but 28 and 30 inch Saws allow the longest stroke, and are much preferred.

Size No. 3, with Saw 6 Inches Wide under Back.

With 24 inch Disston & Sons' Saw,	\$18.50
" 26 " " " "	19.00
" 28 " " " "	19.50
" 30 " " " "	20.00

To prevent pricking the thumb by the saw teeth in raising the Stop Lever, we have the butts of our Saws rounded. Saws are measured by the LENGTH OF THE BLADE, not of the teeth.

Mitre Box with Saw for Metal Mouldings.

With 20 inch Saws,	\$9.50
" 22 " " " "	10.00

LIST OF PARTS,

(AS SHOWN IN CUT,)

AND PRICES OF SAME.

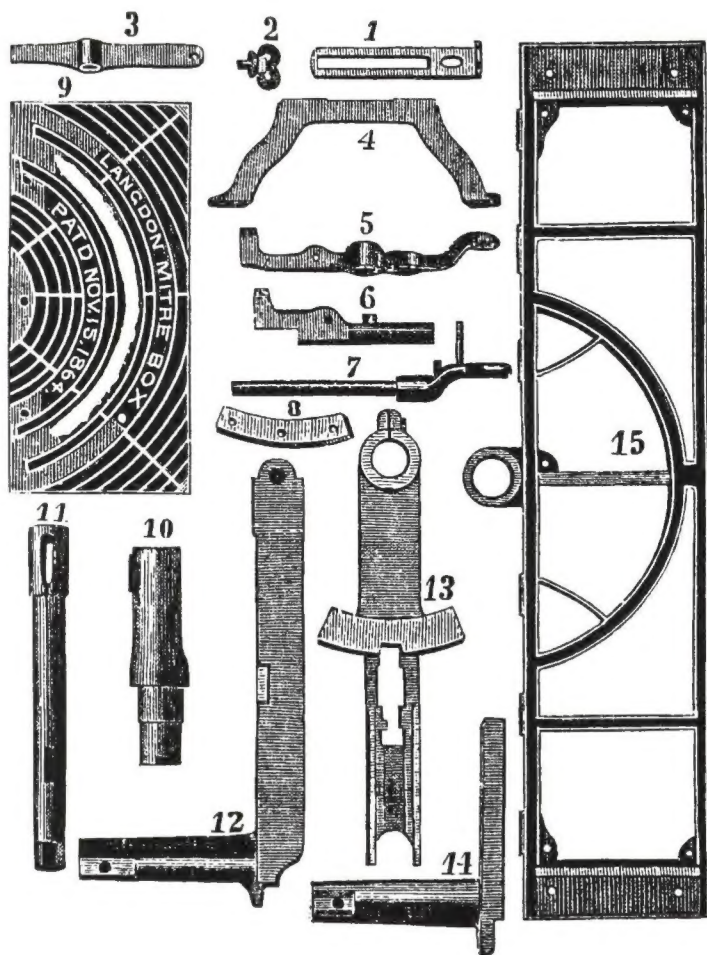
All parts of the Mitre Box are made to interchange, and can be sent by mail or by express, as may be desired.

In ordering parts of Machines, always state the number of the piece wanted, and the size of the machine for which it is designed.

		Mitre B. Size 1.	Mitre B. Size 2.	Mitre B. Size 3.
1. Stop Gauge, each,		.10	.10	.20
2. Thumb Screw, "		.10	.10	.10
3. Back Lever, "		.15	.15	.30
4. Legs, "		.15	.15	.30
5. Stop Lever, "		.30		.60
6. Stop Lever, "			.45	
7. Thumb Lever, "			.20	
8. Gibb, "		.25	.25	.50
9. Back, "		.30	.30	.60
10. Back Posts, "		.35	.35	.70
11. Saw Guides, "		.55	.55	1.10
12. Swinging Lever, "		.90		1.80
13. Swinging Lever, "			1.00	
14. Sliding Post, "			.50	
15. Bed, "		1.00	1.00	2.00
Bottom Board, "		.10	.10	.20
Spiral Spring, "		.05	.05	.05
Screws, "		.05	.05	.05
Lever Pins, "		.05	.05	.05
Set Screws, "			.10	
Clamp, "				

Each Box is provided with a STOP GAUGE for holding the Saw in sawing Tenons, Rustic Frames, Scarfing, and similar work; is adjustable at any desired angle or depth of tenon within the capacity of the saw.

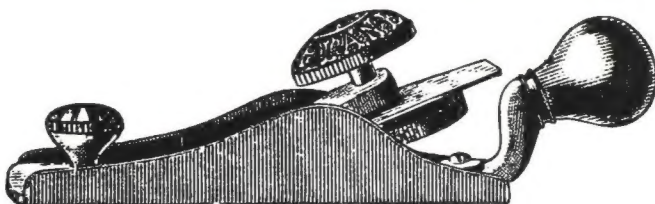
NUMBER OF PARTS.



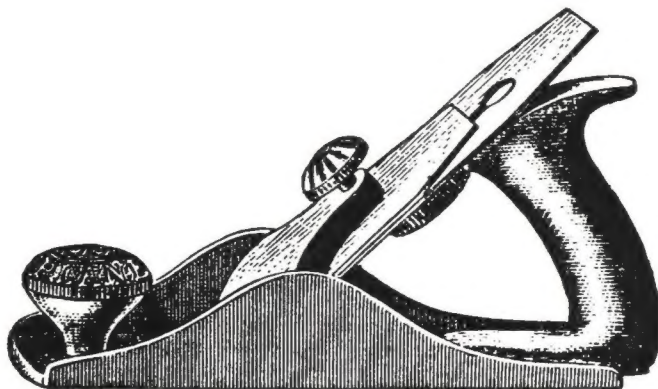
VICTOR PLANES.

All our Planes have our Trade Mark. Pat. Jan. 4, 1876.

PATENT IRON PLANES.



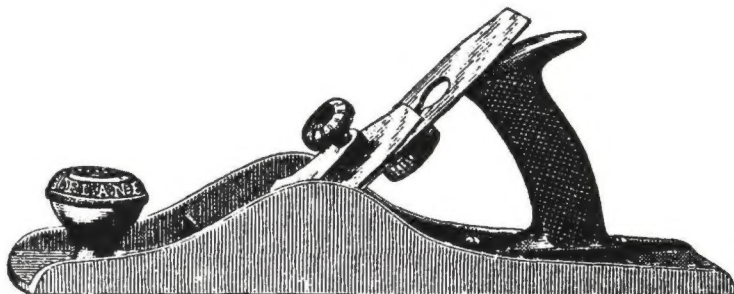
	EACH.
No. 1 1-4. Block Plane, with Handle, adjustable Mouth and Cutter, 6 inches in length, 1 3-4 in. Cutter, Polished Trimmings, - - - -	\$2.25
No. 1 1-2. Block Plane, with Handle, adjustable Mouth and Cutter, 6 inches in length, 1 3-4 in. Cutter, Nickel Plated Trimmings, - - - -	2.50
No. 2 1-4. Block Plane, with Handle, adjustable Mouth and Cutter, 7 inches in length, 1 3-4 in. Cutter, Polished Trimmings, - - - -	2.50
No. 2 1-2. Block Plane, with Handle, adjustable Mouth and Cutter, 7 inches in length, 1 3-4 in. Cutter, Nickel Plated Trimmings, - - - -	2.75



	EACH.
No. 3. Smooth Plane, with Adjustment, 8 1-2 in. in length, 1 3-4 inch Cutter, Polished Trimmings, - -	\$4.00
No. 3 1-2. Smooth Plane, with Adjustment, 8 1-2 in. in length, 1 3-4 inch Cutter, Nickel Plated Trimmings, -	4.50
No. 4. Smooth Plane, with Adjustment, 9 inches in length, 2 inch Cutter, Polished Trimmings, - - -	4.50
No. 4 1-2. Smooth Plane, with Adjustment, 9 inches in length, 2 inch Cutter, Nickel Plated Trimmings. - -	5.00

The VICTOR PLANES

are all made with solid Bed, the Cutter Seat being cast in one piece with the stock.



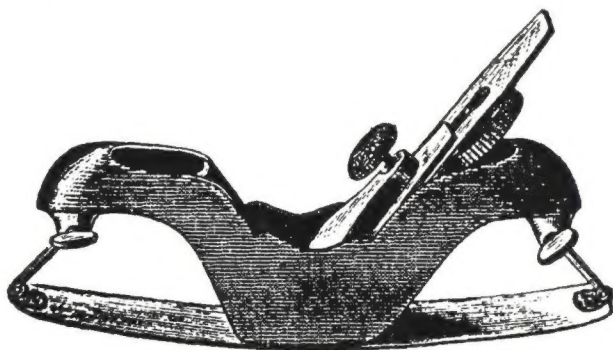
		EACH.
No. 5.	Jack Plane, with Adjustment, 14 inches in length, 2 inch Cutter, Polished Trimmings, - - -	\$5.00
No. 5 1-2.	Jack Plane, with Adjustment, 14 inches in length, 2 inch Cutter, Nickel Plated Trimmings, - - -	5.50
No. 6.	Fore Plane, with Adjustment, 18 inches in length, 2 3-8 inch Cutter, Polished Trimmings, - - -	6.00
No. 6 1-2.	Fore Plane, with Adjustment, 18 inches in length, 2 3-8 inch Cutter, Nickel Plated Trimmings, - - -	6.50
No. 7.	Jointer Plane, with Adjustment, 22 in. in length, 2 3-8 inch Cutter, Polished Trimmings, - - -	7.00
No. 7 1-2.	Jointer Plane, with Adjustment, 22 in. in length, 2 3-8 inch Cutter, Nickel Plated Trimmings, - - -	7.50
No. 8.	Jointer Plane, with Adjustment, 24 in. in length, 2 5-8 inch Cutter, Polished Trimmings, - - -	8.00
No. 8 1-2.	Jointer Plane, with Adjustment, 24 in. in length, 2 5-8 inch Cutter, Nickel Plated Trimmings, - - -	8.50
No. 9.	Carriage Makers' Rabbet Plane, with Adjustment, 14 inches in length, 2 1-8 inch Cutter, Polished Trimmings, - - - - -	5.50
No. 9 1-2.	Carriage Makers' Rabbet Plane, with Adjustment, 14 inches in length, 2 1-8 in. Cutter, Nickel Plated Trimmings, - - - - -	6.00

The VICTOR PLANES

are the most simple, compact, and practical adjustable Planes ever yet produced, being the natural outgrowth and result of twenty years' exclusive experience in the production of Patent Planes.

All opportunities for the improvement of these tools have been sought, and no device that could add to their usefulness has been neglected.

We shall endeavor, by a rigid adherence to the policy of producing nothing but the best goods, at a low but reasonable profit, and by keeping the quality at the highest attainable point of perfection, to merit the patronage you may favor us with.



No. 10. Circular Plane, with Adjustment, Flexible Adjustable Steel Face, 1 3/4 inch Cutter, Nickel Plated Trim-
mings, - - - - - EACH, \$4.75

This Plane will work a circle less in diameter than any other Flexible Face Plane.

PLANE IRONS

SINGLE.

Inches,	1 1/4	2	2 1/8	2 3/8	2 1/2
Each,	38	42	44	48	50 cts.

DOUBLE.

Inches,	1 1/4	2	2 1/8	2 3/8	2 1/2
Each,	62	68	74	80	84 cts.

Block Plane Irons, 1 1/4 inch, 35 cents each.

These Plane Irons are made of the best English Steel, hardened and tempered by an improved process. Each Cutter is sharpened and put in perfect working order before leaving the factory, and fully warranted.